

OCT 23 1980

MATERIAL SAFETY DATA SHEET

NPCA 1-72

FOR COATINGS, RESINS AND RELATED MATERIALS

(Approved by U.S. Department of Labor "Essentially Similar" to Form OSHA-20)

PREP. 3/14/79

Section I

ACTURER'S NAME DEFT CHEMICAL COATINGS

ADDRESS 17451 Von Karman Ave. CITY, STATE, AND ZIP CODE Irvine, CA 92714

ENCY TELEPHONE NO. 714-549-8911

T CLASS Thinner, Dope & Lacquer

MANUFACTURERS CODE IDENTIFICATION IS-134

NAME Thinner, DMS-1934

Section II - HAZARDOUS INGREDIENTS

ENT	PERCENT	TLV		LEL	VAPOR PRESSURE mm Hg 20°C
		PPM	mg/m ³		
N-Butyl Acetate	10	150		1.6	7.8
N-Butyl Alcohol	10	100		1.45	4.4
Isopropanol	7	400		2.5	31.2
Toluene	19	200		1.3	15.6
Methyl Ethyl Ketone	54	200		1.8	71.0

Section III - PHYSICAL DATA

ANGE 175-331°F

VAPOR DENSITY ☒ HEAVIER ☐ LIGHTER THAN AIRION RATE ☐ FASTER ☒ SLOWER THAN ETHERPERCENT VOLATILE
BY VOLUME

100.0

WEIGHT PER
GALLON

6.85

Section IV - FIRE AND EXPLOSION HAZARD DATA

GORY Red - Flammable

FLASH POINT 28°F Open Cup
ASTM D 1310LEL See
Sec/II

ISHING MEDIA Carbon dioxide, foam or dry chemical

JAL FIRE AND EXPLOSION HAZARDS

- caution against application to hot surfaces and use
in areas where sparks or open flames may be present.

JAL FIRE FIGHTING PROCEDURES

- Do no use water stream which might spread fire. Water
spray or fog can be used effectively.

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